

**AMENDMENTS TO THE SPECIFICATION**

**Please delete the paragraph bridging pages 89 and 90 of the specification, and replace it with the following:**

The image forming section comprises an endless intermediate image transfer belt 9 which is spanned over plural tension rollers and is rotated, electrophotographic image forming units 1Y, 1M, 1C, and 1K, a belt cleaner 14 facing the intermediate image transfer belt 9, a pair of secondary image transfer rollers 12 and 13 facing the intermediate image transfer belt 9, sheet tray 17 for housing sheets of plain paper (image-receiving sheet) 18(S) and sheets of dedicated glossy paper (image-receiving sheet) 18(P), respectively, a pickup roller 17a, ~~[[a]]~~ three pairs of conveyer rollers 19, 23 and 24, a pair of resist rollers 20, and a second paper output tray 26. The electrophotographic image forming units 1Y, 1M, 1C, and 1K are arranged from upstream to downstream of a rotation direction of the intermediate image transfer belt 9 and serve to form yellow, magenta, cyan, and black color toner images, respectively.

**Please delete the first full paragraph on page 90 of the specification, and replace it with the following:**

Each of the electrophotographic image forming units 1Y, 1M, 1C, and 1K comprises, for example, a photoconductive drum 2, an electrostatic charger roller 3, a development device 5, a primary image transfer roller 6, a drum cleaner 7, and a charge eliminating roller 8. Exposure units 4Y, 4M, 4C, and 4K are associated with each of the electrophotographic image forming units 1Y, 1M, 1C, and 1K, respectively.